

IN THE CLAIMS:

1. (Previously Amended) A thermoplastic molding composition containing an acrylonitrile/ethylene α -olefine rubber/styrene graft polymer and an amount of polybutenes and polyisobutenes having a weight average molecular weight of 600 to 10000 sufficient to increase the "Asoft phase" value of the composition; and containing at least one member selected from the group consisting of polycarbonate, polyamide, polyalkylene terephthalate and (co)polymers of vinyl aromatic monomers.

2. (Original) The composition according to Claim 1 having a melt volume rate that differs by no more than nine units from a corresponding composition that contains no additive compound.

3.-6. (Canceled)

7. (Currently Amended) The composition according to Claim 1, wherein (co)polymer is of 50 to 99 parts by weight polymerized vinyl aromatics aromatic monomers and/or polymerized vinyl aromatics aromatic monomers substituted in the ring and/or (meth)acrylic acid (C₁-C₈) alkyl esters and 1 to 50 part by weight of vinyl cyanides and/or (meth)acrylic acid (C₁-C₈) alkylesters and/or anhydrides and/or imides of unsaturated carboxylic acids.

8.-9. (Canceled)

10. (Original) The composition of Claim 1 further containing a flame retardant agent.

11. (Previously Amended) The composition according to Claim 10 wherein flame retarding agent is a phosphorous compound.

12. (Original) A molded article comprising the composition according to Claim 1.
13. (Previously Amended) The molded article according to Claim 12 further containing a mineral filler.